Figure 1

YFGKL ESKLS VIRNL NDQVL FIDQG NRPLF EDMTD SDCRD NAPRT IFIIS 50 MYKDS QPRGM AVTIS VKCEK ISTLS CENKI ISFKE MNPPD NIKDT KSDII 100 FFQRS VPGHD NKMQF ESSSY EGYFL ACEKE RDLFK LILKK EDELG DRSIM 150 FTVQN ED 157

Figure 2

	NFGRL	HCTTA	VIRNI	NDQVL	FVDKR	QPVFE	DMTDI	DQSAS	EPQTR	LIIYM	50
	YKDSE	VRGLA	VTLSV	KDSKM	STLSC	KNKII	SFEEM	DPPEN	IDDIQ	SDLIF	100
•	FQKRV	PGHNK	MEFES	SLYEG	HFLAC	QKEDD	AFKLI	LKKKD	ENGDK	SVMFT	150
	LTNLH	QS :	157								

Figure 3

MHHHH HHTRG MAAEP VEDNC INFVA MKFID NTLYF IAEDD ENLES DYFGK 50
LESKL SVIRN LNDQV LFIDQ GNRPL FEDMT DSDCR DNAPR TIFII SMYKD 100
SQPRG MAVTI SVKCE KISTL SCENK IISFK EMNPP DNIKD TKSDI IFFQR 150
SVPGH DNKMQ FESSS YEGYF LACEK ERDLF KLILK KEDEL GDRSI MFTVQ 200
NED 203

Figure 4

YFGKL ESKLS VIRNL NDQVL FIDQG NRPLF EDMTD SDSRD NAPRT IFIIS 50
MYKDS QPRGM AVTIS VKCEK ISTLS CENKI ISFKE MNPPD NIKDT KSDII 100
FFQRS VPGHD NKMQF ESSSY EGYFL ACEKE RDLFK LILKK EDELG DRSIM 150
FTVQN ED 157

Figure 5

YFGKL ESKLS VIRNL NDQVL FIDQG NRPLF EDMTD SDSRD NAPRT IFIIS 50 MYKDS QPRGM AVTIS VKDEK ISTLS CECKI ISFKE MNPPD NIKDT KSDII 100 FFQRS VPGHD NKMQF ESSSY EGYFL ACEKE RDLFK LILKK EDELG DRSIM 150 FTVQN ED 157

Figure 6

YFGKL ESKLS VIRNL NDQVL FIDQG NRPLF EDMTD SDSRD NAPRT IFIIS 50 MYKDS QPRGM AVTIS VKDEK ISTLS CENKI ISFKE MNPPD NIKDT KSDII 100 FFQRS VPGHD NKMQF ESSSY CGYFL ACEKE RDLFK LILKK EDELG DRSIM 150 FTVQN ED 157

Figure 7

YFGKL ESKLS VIRNL NDQVL FIDQG NRPLF EDMTD SDSRD NAPRT IFIIS 50 MYKDS QPRGM AVTIS VKDEK ISTLS CENKI ISFKE MNPPD NIKDT KSDII 100 FFQRS VPGHD NKMQF ESSSY EGYFL ACEKE RDLFK LILKK EDECG DRSIM 150 FTVQN ED 157

Figure 8

YFGKL ESKLS VIRNL NDQVL FIDQG NRPLF EDMTD SDSRD NAPRT IFIIS 50 MYKDS QPRGM AVTIS VKDEK ISTLS CENKI ISFKE MNPPD NIKDT KSDII 100 FFQRS VPGHD NKMQF ESSSY EGYFL ACEKE RDLFK LILKK EDELG DRSIM 150 FTVQN EC 157

Figure 9

YFGKL ESKLS VIRNL NDQVL FIDQG NRPLF EDMTD SDSRD NAPRT IFIIS 50
MYKDS QPRGM AVTIS VKSEK ISTLS CENKI ISFKE MNPPD NIKDT KSDII 100
FFQRS VPGHD NKMQF ESSSY EGYFL ACEKE RDLFK LILKK EDECG DRSIM 150
FTVQN ED 157

Figure 10

YFGKL ESKLS VIRNL NDQVL FIDQG NRPLF EDMTD SDSRD NAPRT IFIIS 50
MYKDS QPRGM AVTIS VKSEK ISTLS CENKI ISFKE MNPPD NIKDT KSDII 100
FFQRS VPGHD NKMQF ESSSY EGYFL ACEKE RDLFK LILKK EDELG DRSIM 150
FTVQN EC 157

10

Figure 11

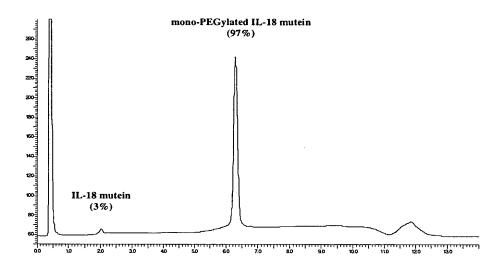
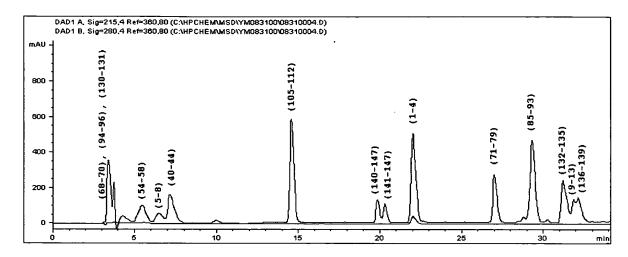
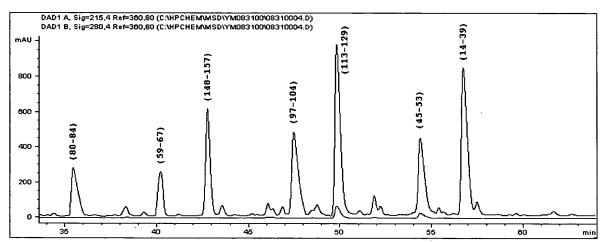


Figure 12





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Figure 13

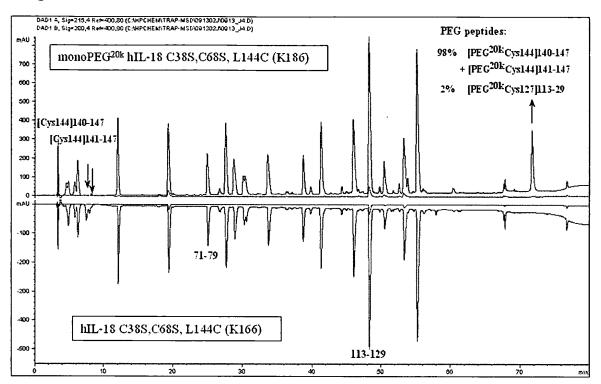


Figure 14

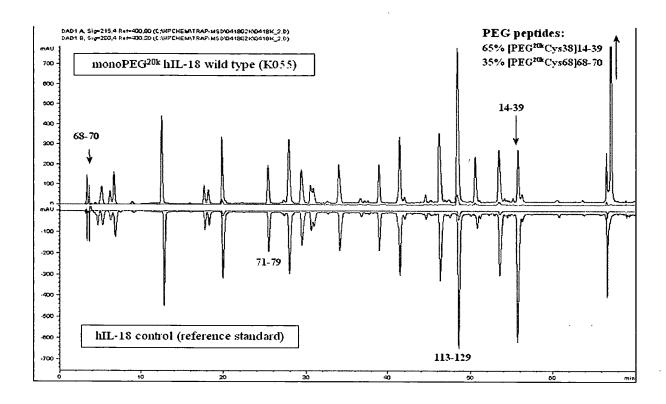


Figure 15

